

Savita Oil Technologies Ltd.

Investor Presentation – August 2024



Safe Harbour



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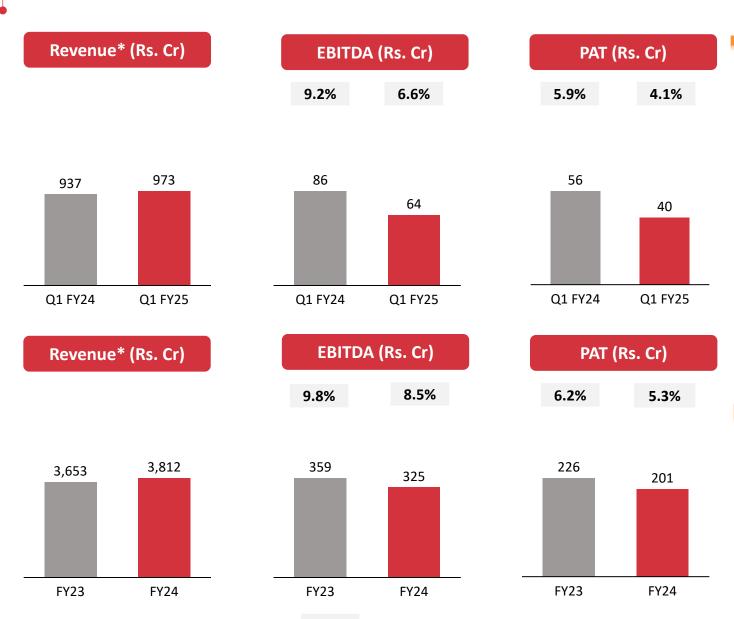
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Q1 FY25 Financial Highlights



Q1 FY25 Performance Highlights





""We are pleased to report a quarterly performance with a total income of Rs.973 crores, marking a 4% growth on a YoY basis. Overall sales volumes were steady for the quarter. We had healthy double-digit growth both in Transformer oil as well as Lubricating Oil divisions on a QoQ basis.

Some impact on profitability is a result of soaring freight and challenges in the international markets, softening raw material prices towards the end of the quarter and our continued investment in brand and marketing to support the launch of our new automative range.

We are seeing green shoots and positive responses to the launch of our revolutionary ester based lubricant series Ester5 across Retail, OEMs as well as Industrial customers. We remain steadfast in building Savsol Ester 5 as technology leader in the automotive lubricant market and continue to invest in our product, brand and the development of a wider range of ester molecules for varied advance applications to meet the growing demand both in India and the global market." Mr. Gautam N. Mehra

Chairman and MD

Key Highlights

- Double digit volume growth in Transformer Fluids and Lubricant Divisions in Q1'25.
- > International Business was impacted by ongoing logistic challenges with severe container shortages and soaring freight rates.
- > The Board of Directors at its meeting held on 3rd August, 2024 has approved buyback of up to 540,000 equity shares (face value Rs. 2/- each) @ Rs.675/per share aggregating to Rs.44.94 crores (inclusive of tax of Rs.8.49 crores).

On Consolidated Basis

*Includes other income

Margin





Profit and Loss (in Rs. Crs)	Q1 FY25	Q1 FY24	YoY	FY24
Revenue from Operations	955.5	920.3		3,740.8
Other Income	17.0	17.1		71.3
Total Income	972.5	937.4	3.7%	3,812.1
Cost of Goods Sold	794.3	755.4		3,092.9
Employee Cost	24.7	21.4		84.9
Other Expenses	89.3	74.5		309.6
EBITDA	64.2	86.1	-25.4%	324.7
EBITDA Margin (%)	6.6%	9.2%		8.5%
Depreciation	5.8	4.7		23.2
EBIT	58.4	81.4		301.5
Finance Cost	7.1	8.5		37.8
Exceptional Item Gain / (Loss)	0.0	0.0		0.0
Profit before Tax	51.3	72.9		263.7
Tax	11.5	17.3		63.0
Profit After Tax	39.8	55.6	-28.4%	200.7
Profit After Tax Margin (%)	4.1%	5.9%		5.3%
EPS (in Rs)	5.77	8.05		29.05

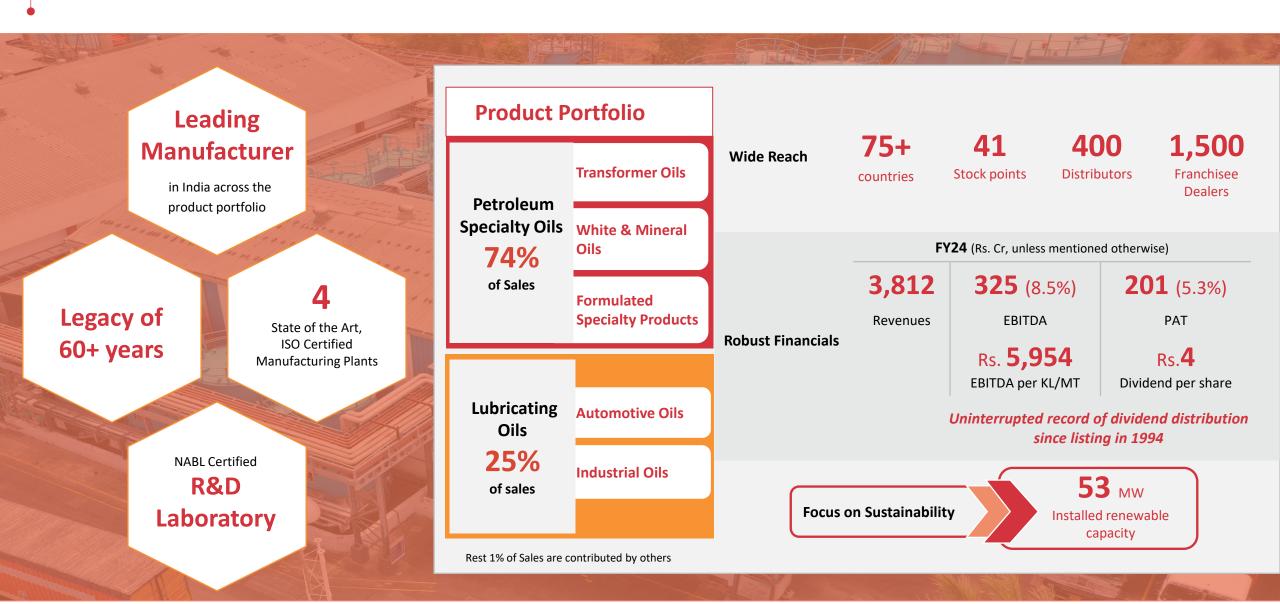
On Consolidated Basis Above Numbers are rounded off

Company Overview



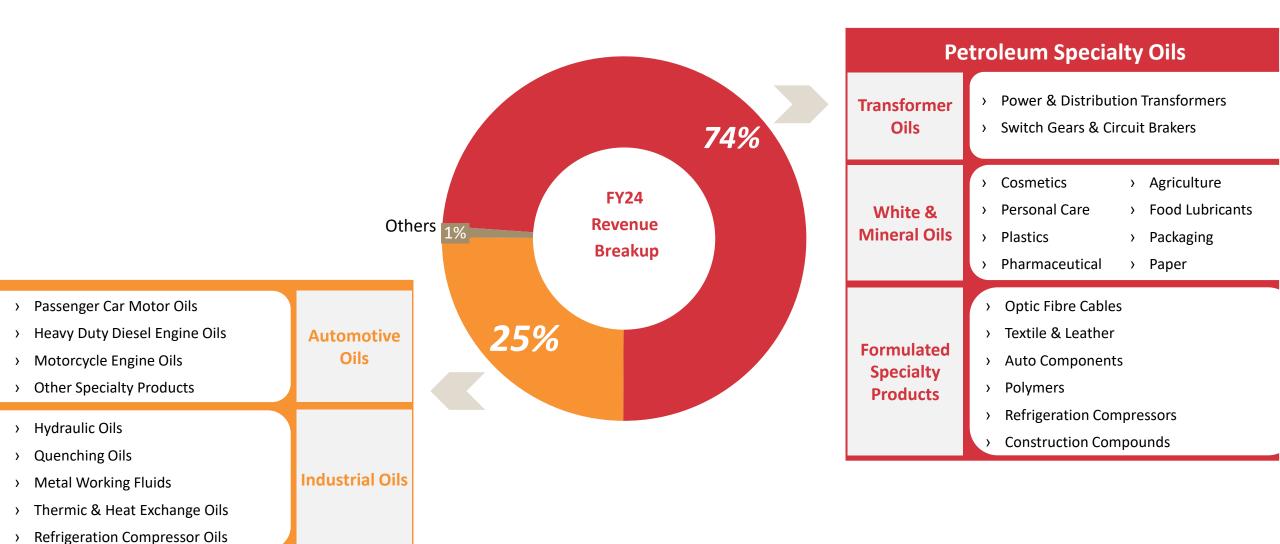
SAVITA: A Leading Manufacturer of Petroleum Specialty Products...





... with well insulated product portfolio catering to multiple industries





Lubricating Oils

On Consolidated Basis

Legacy of 60+ years



1961

Incorporation by Late Mr. Nandkishore Mehra. Set up 1st manufacturing unit at Sakinaka, Mumbai to manufacture liquid paraffin as an import substitute

1976

Set up first-of itskind R&D Centre in the private sector oil industry.

1994

Public issue and listing of SAVITA on the BSE and NSE

Associated with Idemitsu Kosan for Branded Lubricants

2007

Launched SAVSOL, SAVITA'S own brand of lubricating oils



2015

Launched *bio*Transol

bioTRANSOL

2020

Launched SAVSOL Bio Boost, one of India's most biodegradable engine oils

2023

Completion Synthetic Ester Plant



Established manufacturing unit at Turbhe on the outskirts of Mumbai for the manufacture of petroleum specialties

Set up another manufacturing plant at Mahad in Maharashtra Expanded manufacturing of petroleum specialties by setting up 4th manufacturing unit at Kharadpada, Silvassa

Set-up a fully automated, state-of-the-art manufacturing unit at Silli, Silvassa for the manufacture of entire range of petroleum specialty oils Re-launched SAVSOL in a new green avtaar



★ OU ★
Celebrating
YEARS

1961-2021

Launch of SavsolEster5 Range



1969

1989

1998

2013

2018

2021

2024

Product Portfolio



1. Transformer Oils











- > These oils are used as an insulating and cooling medium in distribution transformers, power transformers and instrumentation transformers
- Offer a full range of Transformer Oils under "TRANSOL" brand
- > Products delivered and tailor made to meet specifications for domestic and global customers

End User Industries

- > Transformer Manufacturers
- > Electricity Boards
- Power Plant Operators



- Rising Investments over the next decade in transmission segment to support higher generation capacity and rural electrification
- Rising demand for modernization of aging grid infrastructure coupled with large scale capacity addition will boost the market

2. White & Mineral Oils





- > Offer wide range of highly refined specialty mineral oil based products under the "TECHNOL" and "SAVONOL" brand
- Also manufacture petroleum jellies like Ultima White, Snow White, Yellow Petroleum Jelly and other specific industrial grade petrolatum's under the brand "Savogel"
- > Key properties of this fluids are good lubricity, smoothness, softness and resistance to moisture in the formulations



End User Industries

- Personal Care
- > Pharmaceutical
- > Plastics
- > Elastomers
- > Rubber Compound



- The Indian personal care industry is witnessing a boom due to changing perceptions, growing awareness, and the rise of direct-to-consumer (D2C) companies making waves in the online retail space
- Growing demand of cosmetic and pharma products from urban & rural India

3. Formulated & Specialty Products







- > Specialized waxes and emulsions including paraffin wax emulsions, microcrystalline wax, Polyethylene wax, oxidized PE wax and a range of wax emulsions. Wax Emulsion protect coating and ink surfaces for diverse applications
- Cable filling and flooding compounds for copper cables as well as Optic Fiber Cables under "Savofil", "Savoflod" and "Vitagel" brand names. This compound helps moisture tolerance, softness and stability at an extreme temperature

End User Industries

- > Optic Fibre Cables
- > Textile & Leather
- Auto components
- > Polymers
- Refrigeration Compressors
- ConstructionCompounds

Key Customers Finolex Godrey | Godrej & Boyce

- The 5G Telecom spectrum auction held in 2022 and subsequent rollout of the network is expected to generate healthy demand for this product
- Growing demand from end user market
- Government Linked PLI Scheme

4. Automotive Oils – B2C Segment (1/2)









- lubricants, greases and coolants to retail customers
 - > The lubricant brand SAVSOL manufactures and markets high performance lubricants, fluids, coolants & greases and is amongst the fastest growing lubricant brand of India
 - > It has a comprehensive range of automotive lubricants meeting the growing demand for sustainable products in various categories, i.e., Passenger Car Oils, Motorcycle Oils, Commercial Vehicle Oils, and Other Specialty Products
 - SAVSOL portfolio has products which successfully meets the latest & stringent BS VI emission norms for automobiles















4. Automotive Oils – B2B Segment (2/2)









Leading supplier of Automotive Oils in India



- > Savita Oil Technologies known for its high quality lubricant manufacturing with state-of-the-art plants and technology centre has been amongst preferred supplier to automotive OEMs for a wide range of lubricant applications
- > Trusted partner for leading automotive OEMs. Some of our OEM associations are existing for over two decades
- > A fully equipped technical and quality control lab ensures high quality standards

End User Industries

- > Two Wheelers
- > Four Wheelers
- Commercial Vehicles
- > Farm Equipment

Partnership for last HECO 25+ Years Mahindra 22+ Years SWARAJ 11+ Years TATA MOTORS 3+ Years

- Low vehicle density all global players focused on India story
- Increase in per capita income and improved infrastructure leading to rise in vehicle ownership
- Expansion of OEM franchise workshop network

5. Industrials Oils



Leading supplier of Industrial Oils in India

- > Savita Oil Technologies has been a trusted partner to Industrial OEMs for a wide range of lubricant application needs.
- > It has an elaborate product portfolio under Brand "SAVSOL" catering to various Industrial applications and provides excellent lubrication, performance and protection to different types of Machines and Industrial Equipment
 - The exhaustive portfolio includes wide range of Hydraulic Oils, Turbine Oils, Thermic Fluids, Heavy Duty Industrial Gear Oils, Transmission Oils, Greases, Heat Treatment (Quenching Oils), Metal Working Oils and other Specialty Oils



End User Industries

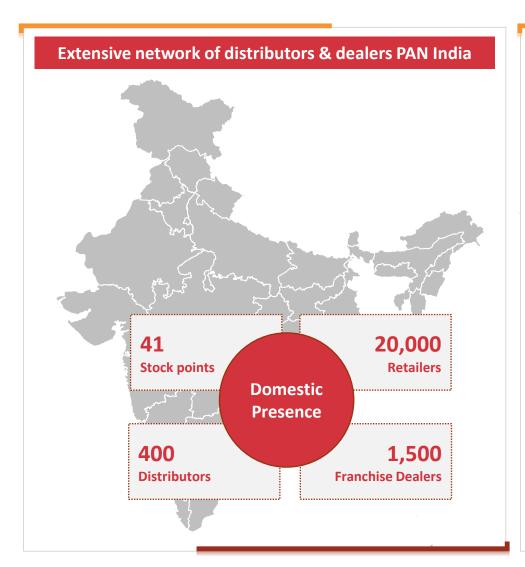
Industrial Machines & Equipment

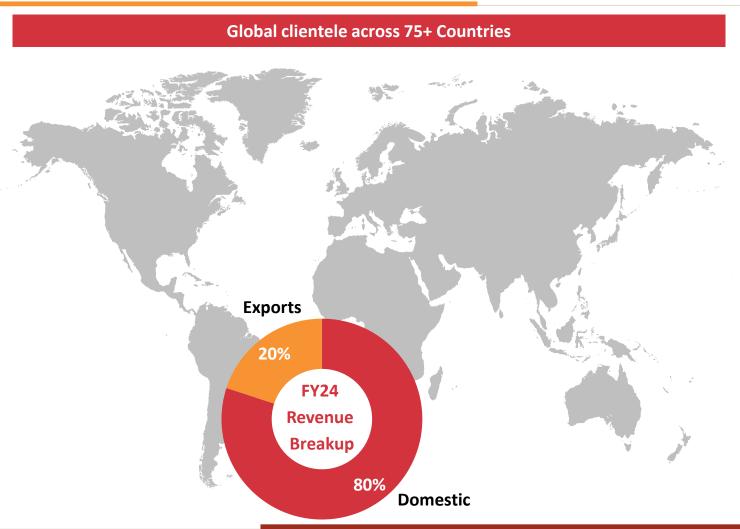


- Maintenance of existing and new industrial machines & equipment
- Make in India Increased manufacturing activity
- Enhanced infrastructure development

Wide Distribution Reach







State of the Art, ISO Certified Plants



Our facilities meet the growing demand for sustainable products and services.

The multipurpose facilities help in delivering Competitively Priced Products with Highest Quality Standards





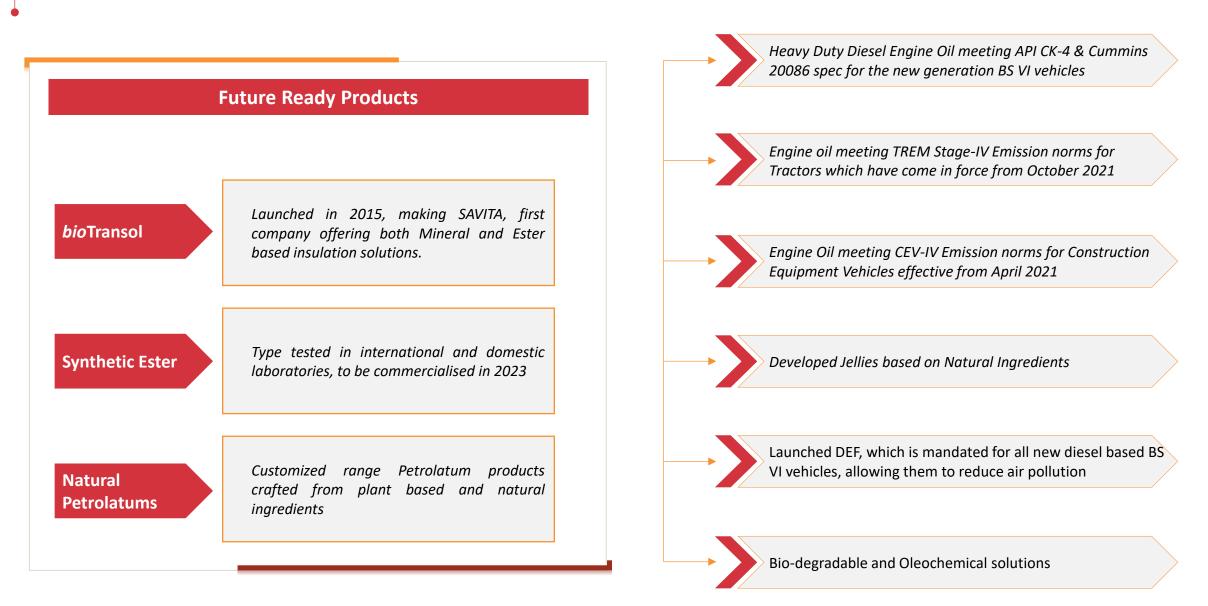




	Unit I –Navi Mumbai	Unit II – Mahad, Maharashtra	Unit III –Kharadpada, Silvassa	Unit IV –Silli, Silvassa
Setup	· 1969	> 1989	> 1998	> 2013
	> Transformer Oils	> Formulated & Specialty Products	> Lubricating Oils	> Transformer Oils
Major Products	> White Oils	> Optic Fibre Compounds	> Specialty Oil Products	> White Oils
		> Compressor Oils and Chain		
		Lubricants		
Zero Liquid Discharge	✓	Discharge treated through common ETP	✓	✓

Focused on Product Innovation - Geared for Tomorrow





Strategic Priorities







Widen Distribution Network

 Accelerate expansion of Industrial distribution network in identified segments is a key pillar for Savsol Growth Strategy



Innovation for Sustainable Products

- Launched Synthetic Ester in FY22
- > Commissioning of new Synthetic Ester Fluid plant in Q2FY24 which will manufacture highperformance fluids
- This fluid is amongst the most robust fluids for Transformers and will allow SAVITA to offer the entire range of Transformer Fluid Solutions unlike any other company
- > Expand Product Portfolio with environment friendly products

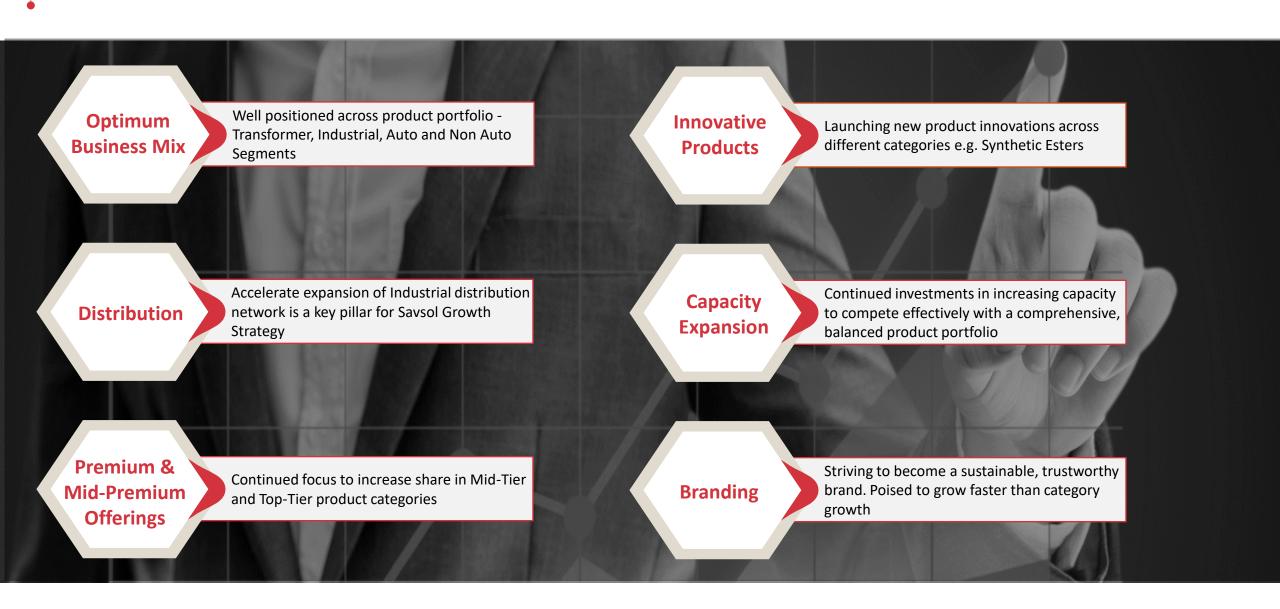


Augment Value Added Product Portfolio

- > Initiatives to support governments vision of circular economy
- > Adding higher value products in chemical sphere through organic or inorganic ventures

Well Positioned to Capture Growth





Board of Directors





Gautam Mehra, Chairman & Managing Director

- > Three decades of Experience
- > B.E. (Chem), M.B.A. from University of California (Berkeley)
- Under his leadership and guidance, the Company has successfully led the core business of Petroleum Specialties to new heights year after year



Suhas Dixit, Whole time-Director

- > 40 years of experience in the fields of Accounting, Finance and Taxation
- Chartered Accountant & Cost Accountant



Siddharth Mehra, Whole Time Director

- > More than 10+ years of experience
- Holds a B. Sc in Technical Systems Management from University of Illinois (USA) & Master's degree of Science in Management from London School of Economics and Political Science
- Actively involved in the field of Business Development & Marketing



Kavita Nair, Independent Director

- More than 25 years of experience in diverse functions like Consumer and Enterprise domains, Retail, Digital, Data and Customer Experience & Operations.
- > MBA (Marketing) from Maharaja Sayajirao University, Baroda.
- Also completed Senior Leadership Programs from London Business School and IIM Ahmedabad



Ravindra Pisharody, Independent Director

- > 35 year of executive experience
- > B. Tech from IIT, Kharagpur and PGDM from IIM, Calcutta
- National, Regional and Global leadership roles in Sales & Marketing, Strategy Development



Hariharan Sunder, Independent Director

- 35 years of experience in finance, taxation, accounts, legal, secretarial, international business
- > B.COM & Chartered Accountant
- General corporate management including stints with Raymond Limited and Jost's Engineering Company Limited among others

Key Certificates

















"AS TO FIRE HAZARD ONLY"
Biotransol HF
"CLASSED 4 to 5 less hazardous than
paraffin oil with respect to fire hazard".
MH62641







Government Recognized Star Export House



Responsible Corporate

SAVITA
bonds build businesse

- > High Focus on Energy Saving
- Installed and commissioned Roof Top Solar Units at the 4 plants with combined capacity in excess of 650 KWp
- Investing in renewable energy installations since 1999 with over 53 MW of installed capacity



Partnered with Bhaktivedanta Hospital & Research Institute for the construction of General Operation Theatres and purchase of X-Ray and Diagnostic Machines & Equipments in the New Hospital Building at Mira Road, Thane, Maharashtra



Sponsored Akshaya Patra Foundation's activities, which provided mid-day meals to 10,000+ children in Silvassa



Supported Akshay Patra Foundation with five food delivery vehicles to reach out to more malnourished and food-deprived children



- The company's internal control systems are in line with size, scale and complexity of its operations
- > Have suitable Risk Management Framework
- Promotes ethical behaviour in all its business activities and has Whistle Blower Policy
- > The Company is a member of:
 - Confederation of Indian Industry (CII)
 - Bombay Chamber of Commerce and Industry (BCCI)
 - Indian Merchant Chamber (IMC)
 - Indian Electrical & Electronics Manufacturers' Association (IEEMA)
 - Indian Transformer Manufacturers Association (ITMA)
 - Electrical Research and Development Association (ERDA)
 - CHEMEXCIL
 - Manufacturers of Petroleum Specialties Association (MOPSA)





Recent Developments



First Indian Lubricant Company to Manufacture the Ester Molecule



Commercialized Synthetic Ester Plant

After a long trailing and testing the product on pilot scale since 2015, Ester plant was successfully commercialised in August 2023



In-house R&D

The novel Ester Molecules are the result of the company's own investments in research and development

Biodegradable

The Ester Molecule is biodegradable and hence sustainable as compared to regular base oils which are not biodegradable Introducing
New and Futuristic
High-performance Fluids

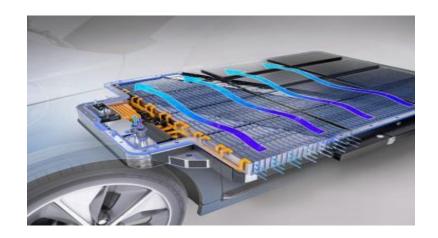
Versatile Applications

- ✓ EV Coolants
- ✓ Immersion Cooling Fluids
- ✓ Other Auto Lubricants
- ✓ Power
- ✓ Cosmetics
- ✓ Nutraceuticals

New Age Requirements for High Performance Fluids



EV Battery Cooling



DATA Centre Cooling



Robust demand in end user industries

- The Ester molecule is also being currently tested and piloted in some new age applications like EV Cooling for 2 and 3 Wheeler EVs.
- > Immersion Cooling is a rising technology for cooling Data Centres and the company is exploring the application of this molecule for Immersion Cooling of Data Centres.
- > Immersion Coolants are currently a 400m \$ market today but expected to grow to 2b \$ by 2031, with growth in energy storage and Data Centres.

SAVSOL revamps its Brand Identity



Cutting Edge Technology

Empowered for New Engine Norms

Superior to Regular Synthetics

Crafted for the New Ambitious India





CONFIDENT

BOLD

ACTION ORIENTED

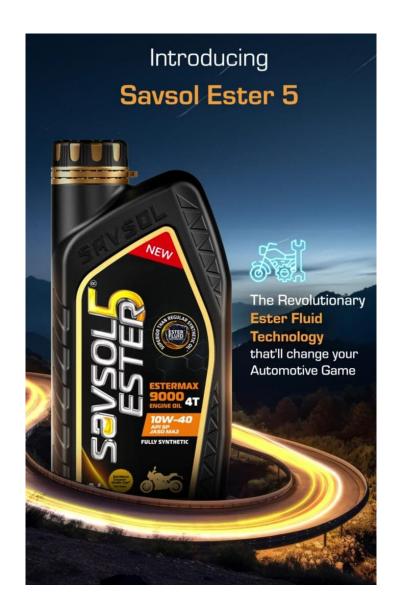
FUTURE FORWARD

SAVSOL Ester5, Empowered With New Ester Molecule



Ester in Savsol Range

- > Relaunched SAVSOL, empowered with this new Ester Molecule.
- > The finished lubricants formulated with this molecule shows far superior performance than most traditionally defined synthetic lubricants in the category:
- > 28 % Less Engine Deposits in Certain Tested Formulations
- > 33% less friction shown in Esters vs certain Regular Group 3 base oil
- > The finished lubricant is also far more environment friendly with this molecule than traditional lubricants in the category due to the biodegradability of esters.
- > Esters due to their high import prices are currently only used in sensitive applications for Jet Engines, Wind Turbines, Compressors but Savita new range of products optimise this technology for the Indian Consumer.









- > This new molecule is a quantum leap for lubricant technology.
- On this journey, we saw it fitting to partner with Sidharth Malhotra, a successful young actor and a rising star in Indian Cinema whose ethos blend well with the New Savsol Brand Identity
- > This alliance will help with brand recognition and brand premiumization for Savsol.





Historical Highlights



Standalone Historical Financial Highlights

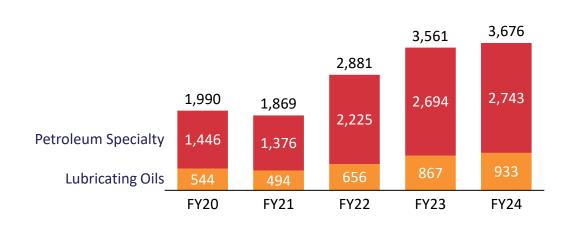


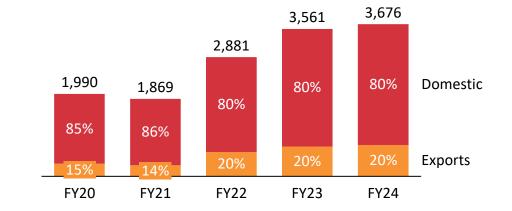


Standalone Historical Financial Highlights (Petroleum Products)

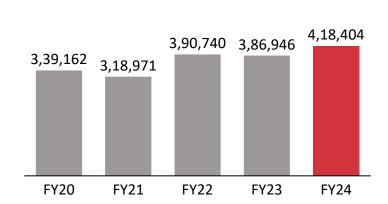




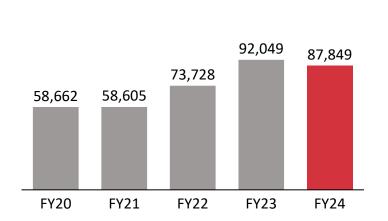




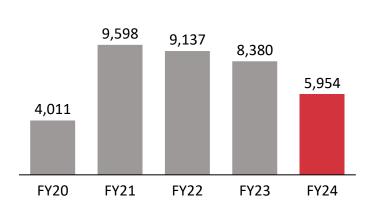
Petroleum Products Volumes (KL/MT)



Realization (Rs. Per KL/MT)

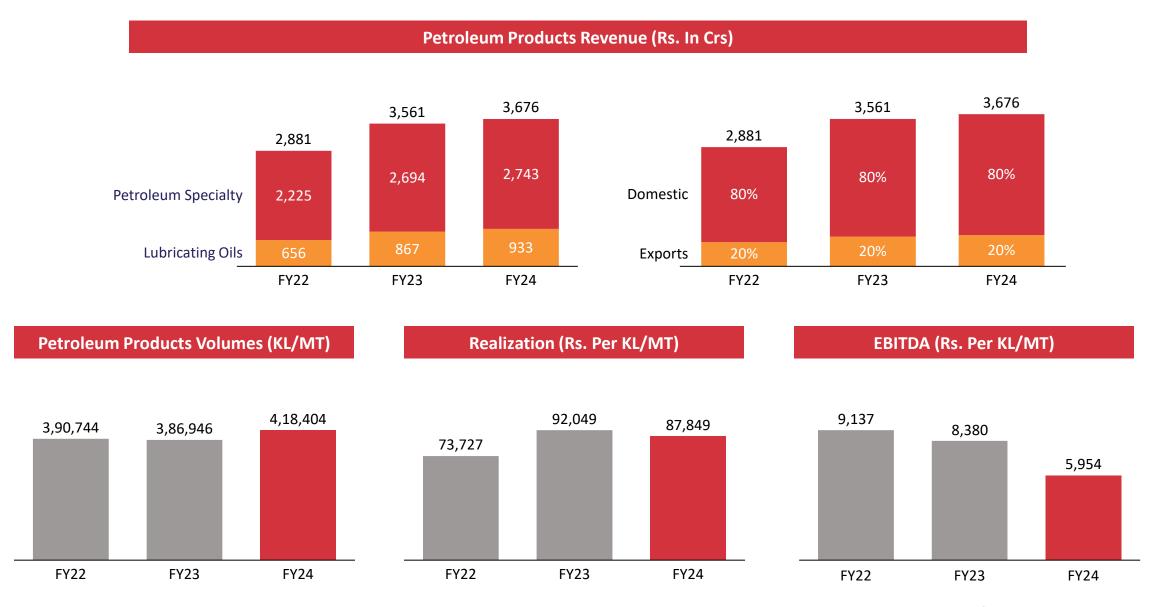


EBITDA (Rs. Per KL/MT)



Consolidated Historical Financial Highlights (Petroleum Products)





Consolidated Balance Sheet



Assets (in Rs. Crs)	Mar-24	Mar-23
1. Non - Current Assets	422.3	309.0
a. Property Plant & Equipments	240.8	170.5
b. CWIP	20.0	20.1
c. Investment Property	7.6	8.0
d. Intangible assets	1.0	1.1
e. Financial Assets		
(i) Investments	148.7	103.7
(ii) Loans	0.2	0.3
(iii) Other Financial Assets	1.1	1.1
f. Other Non - Current Assets	2.9	4.2
Current Assets	2,054.7	1,954.7
a. Inventories	849.9	828.7
b. Financial Assets		
(i)Investments	130.2	222.0
(ii)Trade receivables	783.8	749.9
(iii)Cash and cash equivalents	172.9	51.0
(iv)Bank balances other than cash and cash equivalents	3.8	8.1
(v) Loans	0.4	0.6
(vi) Others	5.5	5.7
c. Current Tax Assets (Net)	33.8	18.6
d. Other Current Assets	74.4	70.1
e. Assets classified as held for sale	0.0	0.0
Total Assets	2,477.0	2,263.7

Equity & Liabilities (in Rs. Crs)	Mar-24	Mar-23
Total Equity	1,621.7	1,449.0
Share Capital	13.8	13.8
Other Equity	1,607.9	1,435.2
Non Controlling Interest	0.0	0.0
Non-Current Liabilities	15.1	9.7
a. Financial Liabilities		
(i) Borrowings	0.0	0.0
(ii) Lease Liabilities	0.1	0.1
(iii) Other Financial Liabilities	0.0	0.0
b. Provisions	8.0	7.4
c. Deferred Tax Liabilities	7.0	2.2
d. Other Non Current Liabilities	0.0	0.0
Current Liabilities	840.2	805.0
Financial Liabilities		
(i) Borrowings	0.0	0.0
(ii) Trade Payables	759.5	733.3
(iii) Lease	0.1	0.1
(iv) Other Financial Liabilities	14.5	17.5
b. Other Current Liabilities	59.0	43.2
c. Current tax liabilities (net)	4.5	9.7
d. Provisions	2.6	1.2
Total Equity & Liabilities	2,477.0	2,263.7

- NIL borrowings
- Cash, Cash Equivalents & Investments stood near ~Rs. 456 Crs as on 31st March 2024

On Consolidated Basis 3

Consolidated Cash Flow Statement



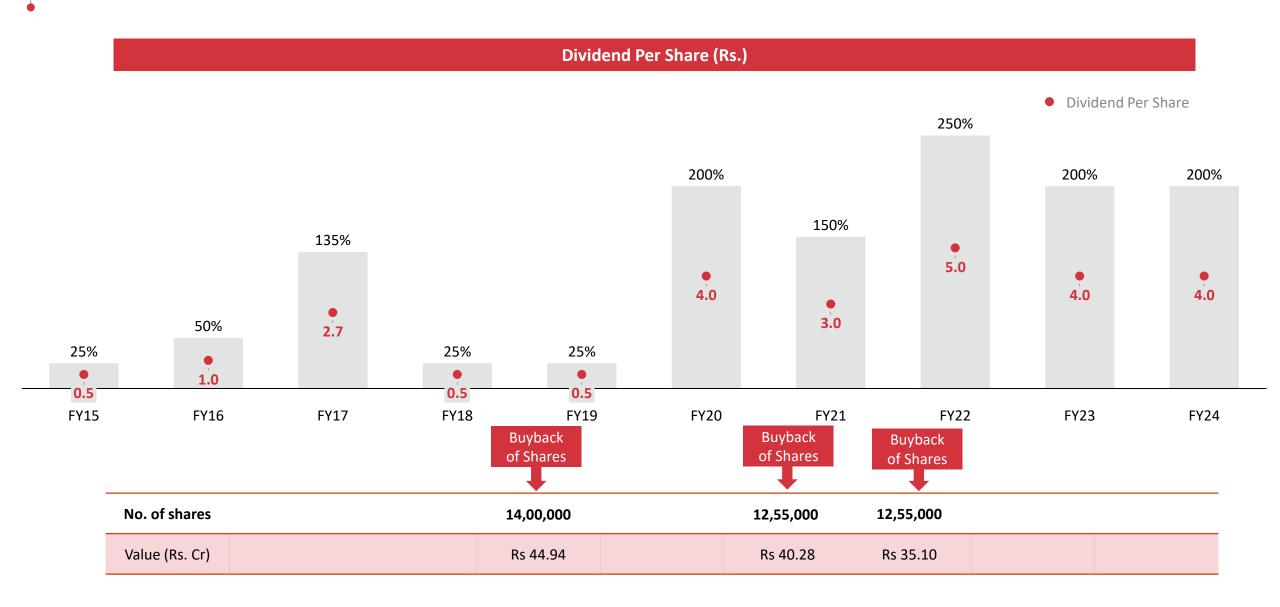
Particulars (Rs. Crs)	Mar-24	Mar-23
Net Profit Before Tax	263.7	302.8
Adjustments for: Non -Cash Items / Other Investment or Financial Items	3.7	40.8
Operating profit before working capital changes	267.4	343.6
Changes in working capital	-21.9	-330.3
Cash generated from Operations	245.5	13.3
Direct taxes paid (net of refund)	-78.4	-77.5
Net Cash from Operating Activities	167.1	-64.2
Net Cash from Investing Activities	17.8	123.8
Net Cash from Financing Activities	-63.1	-68.7
Net Decrease in Cash and Cash equivalents	121.8	-9.1
Net Foreign exchange difference on translation of foreign operations	0.1	0.0
Add: Cash & Cash equivalents at the beginning of the period	51.0	60.1
Cash & Cash equivalents at the end of the period	172.9	51.0

On Consolidated Basis

Consistent Record of Dividends Since Listing in 1994



37





Track record of consistent performance





Thank You

Company:



Savita Oil Technologies Ltd.

CIN- L24100MH1961PLC012066

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